

ABSTRACT

A method of creating a graphical user interface having control(s) to direct any task through a computer system is provided. One application of the user interface is for manipulating a time based stream of information to create a presentation. The methods 5 use a layered graphic file that is accessed by an application program to generate the user interface. Each layer of the graphic file contains a control object to an element of the user interface. The control objects are capable of being revised in order to make alterations to the user interface. Other aspects of the present invention relating to the graphical user interface are also described.